OOK

Depth 6	Contents 7	Reference to last Measurement 8

I st And Final Bill 30-4-14

Work code - 005-13-000012

. 57 (Rule 116)

surement Book

No. B 184626

Serial No. BR-14

Name of work Providing Cement Concrete Road and Drain At Srinivasapura From Colony in To Ward no. 05 Byatarayanapura Sub division-

Name of Contractor or nature of Agency M/S KRIDL East Park Road Malleshwaram. B-lore-03

Date of commencement of work 3-2-14

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Work order No - EE/BTP/KRIDC/W-0/284/ 2012-13.						
(1)	Earthwork in surface excavation in ordinary soil for lead lift and lowering the ground manually otherwise boundary & buildings culverts road drain and trenches & Pipe line and cable) and removing the excavated stuff to a distance not exceeding 50 mtr in lift up to 1.50 mtr excavated surface leveled and neatly dressed disposed earth to be leveled as per engineering heads and neatly dressed as per specification.						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	As per Pre. Measurement recorded vide Page No. 184665 to 184665 of This MB. Page 112:32					76.80 M	8626.18
2)	Earth work excavation for foundation & buildings Culverts Water Supply Sanitary line and electrical Conduits either in pits or in trenches 1.50 mts and above in width in ordinary soil not exceeding 1.50 mts depth including dressing the bottom and sides & pits and thereby stacking the excavated soil clear from edges & excavation complete as per specification.						

Serial No. .....
Name of work .....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date	Full description, etc, of work
1	2
	As per Pre. Measurement Page No. 184665 Page 135:00
3)	Providing and Laying M 7.5 grade concrete down size graded stone aggregate and fine aggregate laid in layers not exceeding 20 cm in foundation and plinth Compete as per

NT BOOK

mensions			Contents	Reference to last Measurement
	Breadth 5	Depth 6	7	8
nt recorded vide 184665			& this MB. 76.80 M → 8626.18	
for foundation & buildings masonry like and excavation in trenches 1.50 m or above il not exceeding 1.50 m or due bottom and sides & fits e excavated soil clear from npose as per specification.				

M. A. R. 57 (Rule 116)
Measurement Book

No. B 184627

Serial No. .....
Name of work ..... From ..... To .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Number 3	Dimensions Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	As per the measurement recorded vide Page No. 184665 & this MB 178.20 M → 24057.40 Rate 135.00						
	3) Providing and laying in position plain cement concrete 1:3:6 mix M 7.5 with OPC cement as 180 kg/cum 40mm and down size graded granite metal Coarse aggregate as 0.892 cum and Fine aggregate as 0.57 cum machine mixed concrete laid in layers not exceeding 150mm thick in foundation and plinth including curing & all materials complete as per specification.						

T BOOK

sions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8
		32.92	Ase 192202:7
			nm service Compressive n joint Compress as per Specification to with sr including cost of all rification. ent recorded vide

M. A. R. 57 (Rule 116)
Measurement Book

No. B 184631

Serial No. .....
Name of work ..... From ..... To .....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Page MB. Page 132:84	184668 to	184669			& this MB. 41.20 MSr	5473:00
	8) Providing and laying Cement Concrete using 20mm and down size granite jelly & ready mixed Concrete (RMC) for RCC works laid in 15cms thick layers and well Compressed including Curing finishing						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	with necessary cement mortar from vertical and sloping to withstand pumping & concrete with ace cube and test compress as per specification ready mixed cement concrete M 20 for raft foundation with feed up to 30 mtr and lift up to 1.50 mts including cost of all labours etc -- specification.						
	Main Road.	1	30.00	$\frac{(3.30+3.0)}{2}$	x 0.10	9.45	
		1	30.00	$\frac{(3.0+2.95)}{2}$	x 0.10	8.92	
	I st Cross	1	14.00	$\frac{(7.0+6.90)}{2}$	x 0.10	9.45	

Serial No. .....
Name of work .....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date	Full description, etc, of work	Nu
1	2	
	2nd Cross	
	Cross Road	
	26/4/14 AE-OJ	
	Rate 5639:76	
9)	Vaccum De. Wa... Suction mat and	

NT BOOK

ensions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8
		Masonry from concrete work as per Specification Ready use M 20 for Raft foundation and CM upto 1.50 m including Specification.	
(3.30+3.0)/2 x 0.10		9.45	
(3.0+2.95)/2 x 0.10		8.92	
(7.0+6.95)/2 x 0.10		9.45	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 184632

Serial No. .....
Name of work ..... From ..... To .....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date 1	Full description, etc, of work 2	Number 3	Dimensions Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	2nd cross	1	27.00	3.00	0.10	8.10	
	Cross Road	1	7.00	2.00	0.10	1.75	
		1	10.00	2.00	0.10	2.00	
	26/4/14 AE-OJ					38.40 m³	26/4/2014
	Rate 5639:76						216566:78
9)	Vaccum De-Watering with Vaccum Pump and Suction mat and Compression work						Skin Plaster

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Cleared with grassing disc including cost & generator Hom & mechinery served Vibratory Power Floater blade and disc etc. with all cost and list etc.. complete as per specification.						
	Main Road	1	30.00	$\frac{(3.30+3.0)}{2}$	-	94.50	
		1	30.00	$\frac{(3.0+2.95)}{2}$	-	89.20	
	I st Cross	1	14.00	$\frac{(7.0+6.50)}{2}$	-	94.50	
	2nd Cross	1	27.00	3.00	—	81.00	

Serial No. .....
Name of work .....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date	Full description, etc, of work	Num
1	2	3
	Cross Road C&R Mohrup 30/04/14	1
	Rate 86:40 Cft 30/04/14 AE:-05	
10)	Providing and cir including cost & Pi lowering into then	

ENT BOOK

Dimensions			Contents	Reference to last Measurement
h	Breadth 5	Depth 6	7	8
				disc including cost &
				money secured wherever
				disc etc. with all cost
				as per Specification.
00	(3.30+3.0)/2	–	94.50	
00	(3.0+2.95)/2	–	89.20	
00	(7.0+6.50)/2	–	94.50	
00	3.00	–	81.00	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 184633

Serial No. .....
Name of work ..... From ..... To .....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date 1	Full description, etc, of work 2	Number 3	Dimensions Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Cross Road	1	7.00	2.50	–	17.50	C&FC
	C&FC	1	10.00	2.00	–	20.00	
	Measured 30/4/14					384.00 m²	30/4/2014
	Rate 86:40						33177:60
	Qty 30/4/14 AE:-05						
10)	Providing and installation of size & work as per Pipes including cost & Pipes and specials and including lowering into trenches taking true to line level						

BOOK

dth	Depth 6	Contents 7	Reference to last Measurement 8
ent 3869		recorded vide & Pvt MB. 60.75 m³ 3219:75	
Position		Grass Rate	
roved Quality Comm			
off & all materials			
and Compress as Per			

M. A. R. 57 (Rule 116)
Measurement Book

No. B 184635

Serial No. .....
Name of work ..... From ..... To .....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

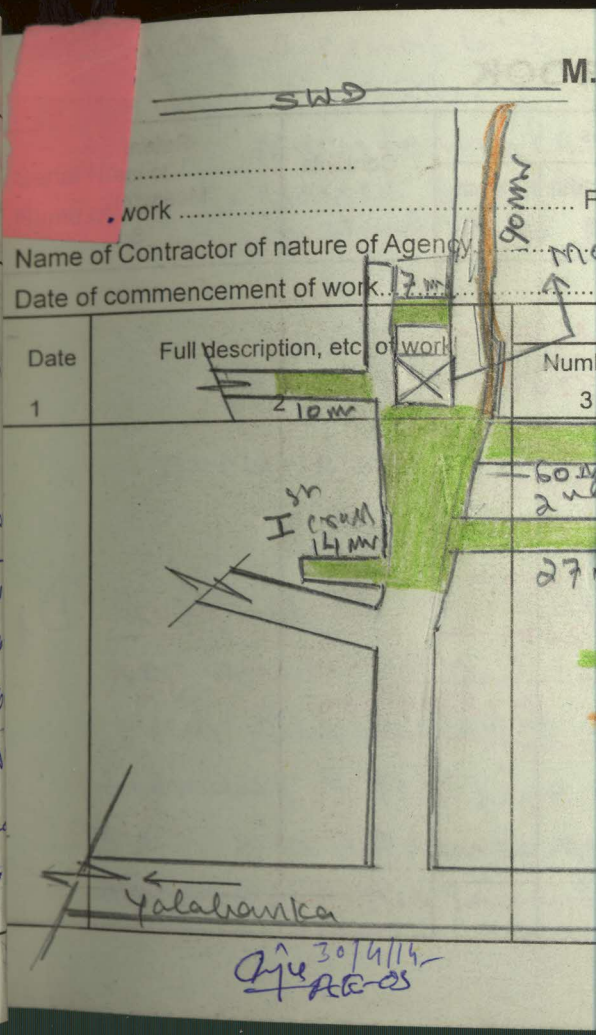
Date 1	Full description, etc, of work 2	Number 3	Dimensions: Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	Specification small Cord and cft ese.. Compress						
	of Pre monsoon 30/4/14	3	–	–	–	3	
		4	–	–	–	4	
		2	–	–	–	2	
	AE-05	3	–	–	–	3	
		3	–	–	–	3	
	Rate 1582:58					15 NO.	23738:70
13)	Lead for Disposal of debries shall be Payable including & carriage passes by Mechanical means						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	loading and unloading WBM Grade aggregate to 50 mm and lifting up to 1.00 mtr including cost of all labour compress as per specification. Boundary wide item no. (1) and (2)						
					(76.80 + 178.20) =	255.00 m³	15861 =
						Total Rs -	1199262 =
						Add 10% KRIDC Charge Rs	119926 =
						Add 1% Labour Welfare Cess Rs	11992 =
						Total Rs -	133181 =
	Certificate. 1) Certified that the work done satisfactory and bill has not been claimed in any previous bill.						

Agree Rate 62:20 Mohanty 30/4/14 AE-05

Cert 30/4/14 AE-05



M…EMENT BOOK

Date	Full description, etc, of work	Number	Dimensions: Length	Dimensions: Breadth	Dimensions: Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
	1332180=00 193874=00 11,37306=00		IT – 26624= VAT – 53247= ISD – 79871= Cwc – 13312= CBF – 1331= Roy – 17489= Fire – 2000= TOTAL – 193874=00				

I st And Final Bi
213/3/7
Maintenan
Serial No. .....
Name of work ..... nance & Sho
Name of Contractor or nature of Agency..... in ward No. 0
Date of commencement of work.....

Date	Full description, etc, of work
1	2
1 (1)	Work order No. Earth work in s for levelling and then boundation fencing & pipe li grass to a distance excavated surface as per sketch ca